GROUNDWATER MONTHLY OPERATION REPORT IOWA DNR WATER SUPPLY SECTION

Consecutive System

Facility Name:								PWSID Number:			
	S/EP#:					_					Year:
	Pumpage	Chlorine								Other	Maximum Residual Disinfectant
	to system in thousands of gallons	Free Chlorine (mg/L) Total Chlorine (mg/L)								Other	Level (MRDL) Calculation
D			EP	In System		S/EP		In System			
a y		# of Tests	Avg.	# of Tests	Avg.	# of Tests	Avg.	# of Tests	Avg.		Actual Monthly Average Running Annual Average (RAA)*
1											
2											
3											
4						1					
5 6											
7											
8											
9											
10											
11											
12											
13						<u> </u>					Calculation of maximum
14 15											disinfectant residual is based on the monthly average of the Total chlorine residual measured at the same time compliance bacterial samples are collected (includes Repeat/Check samples but excludes Specials). *Should not exceed 4.0 mg/L.
16											
17											
18											
19											
20											
21											The DAA must be calculated at the
22											The RAA must be calculated at the end of each calendar quarter and include the previous 12 months.
23											
25											
26											
27											
28											
29											
30											
Total											
Avg.											
Max.											
Min.											
Comments:											
I certi	fy that I am fam	iliar with	the inform							e, complete, and accura	
										Grade:	
	Sept. 2003							<u>-</u>	<u>-</u>		IDNR FORM 542-8099